

REPLACEMENT SHEET DRAWING

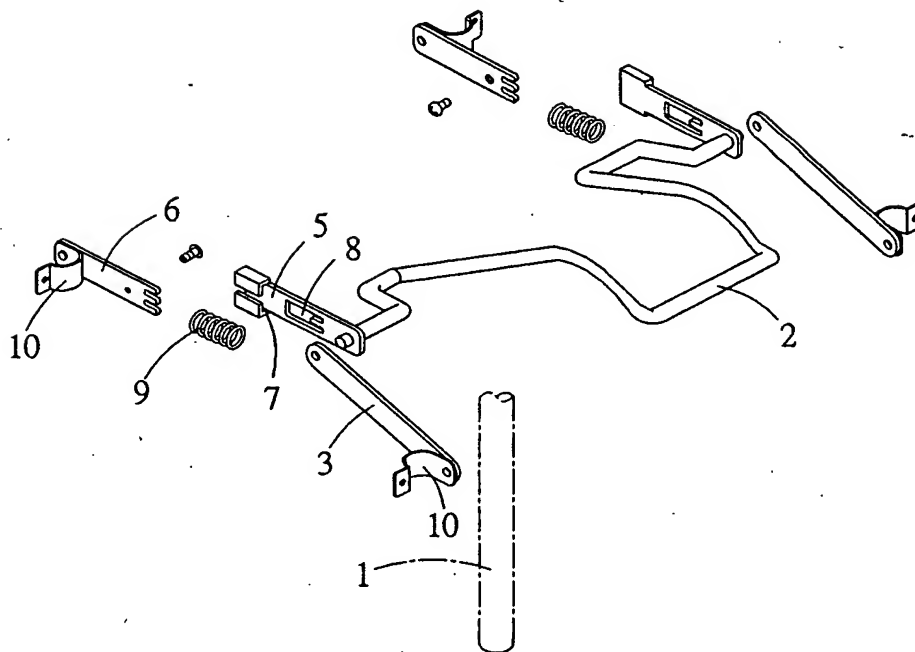


FIG. 1
PRIOR ART

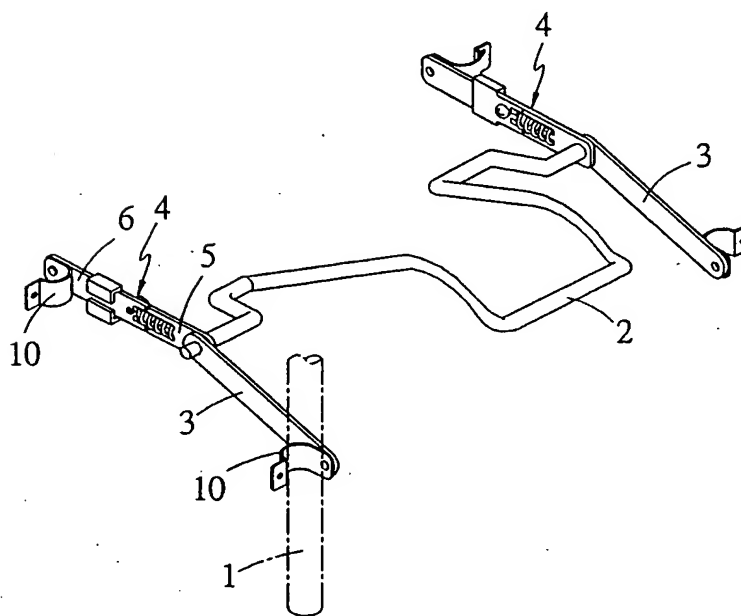


FIG. 2
PRIOR ART

REPLACEMENT SHEET DRAWING

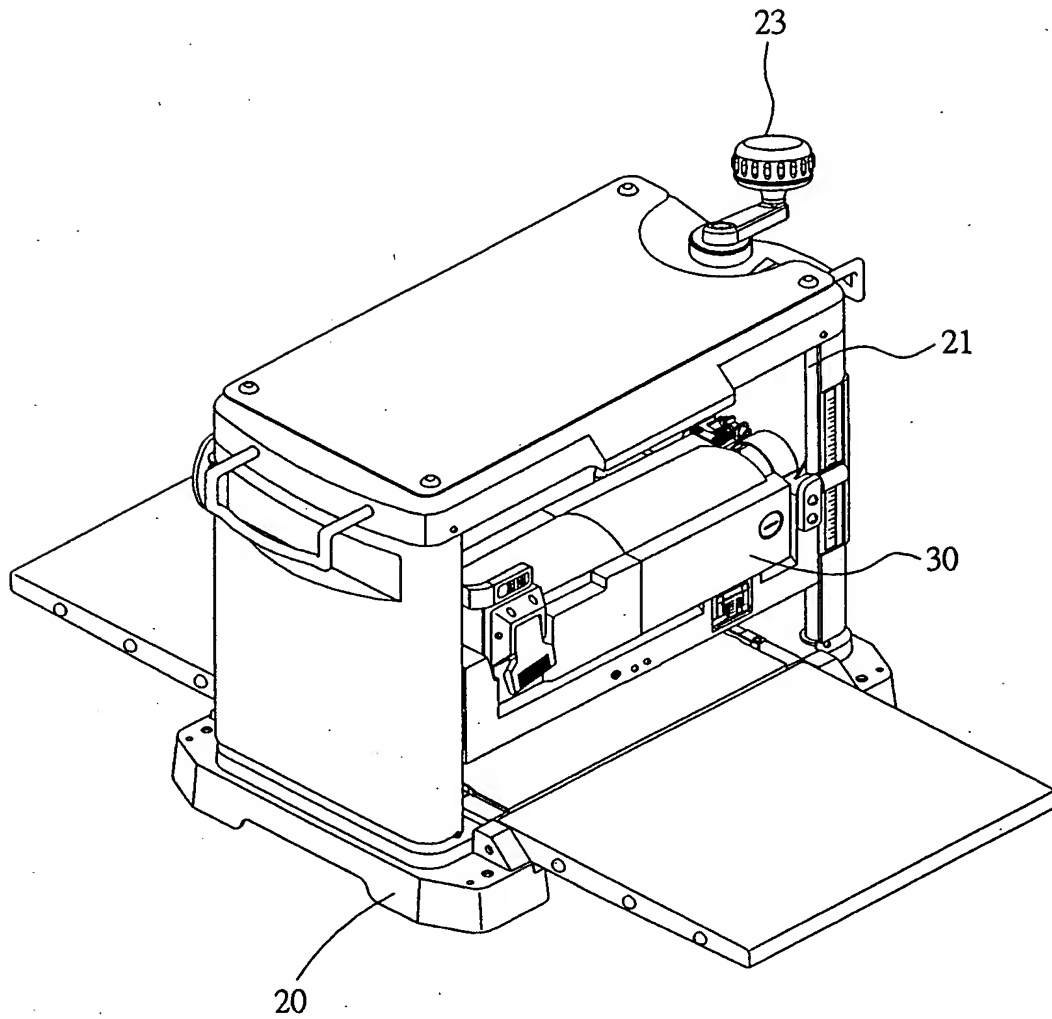


FIG. 3

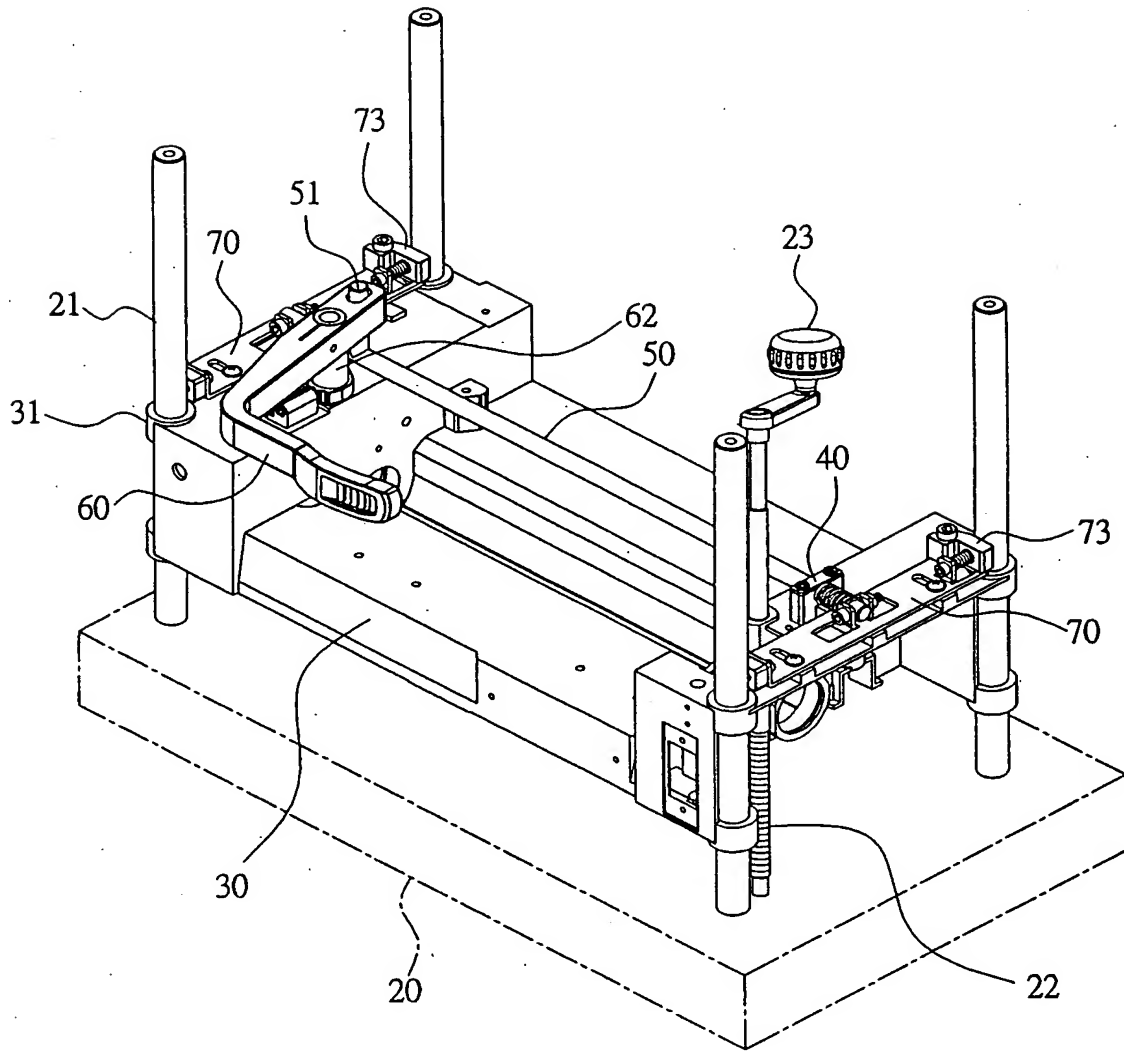


FIG. 4

This diagram shows an exploded perspective view of a mechanical assembly. The main body is a rectangular block (20) with four vertical support posts (21). A horizontal bar (50) is positioned above the block, with a small vertical pin (51) on its left end. A long, thin rod (72) is attached to the right end of the horizontal bar (50) via a spring (52). The rod (72) passes through a series of components: a bracket (71) with a pin (73), a spring (74), a bracket (75), and a pin (76). The rod (72) terminates in a small cylindrical component (77) with a pin (78) and a spring (79). A dashed line indicates the assembly path for the rod (72) into the main body (20). Other components shown include a bracket (60) with a pin (61) and a spring (62), and a small rectangular component (40) with a pin (41) on the side of the main body (20).

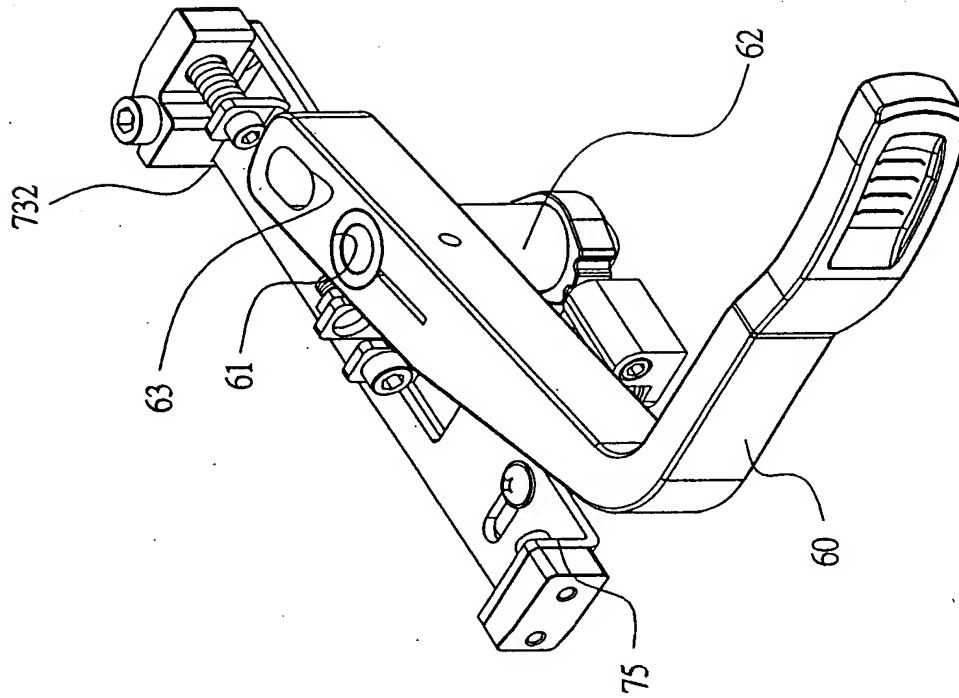


FIG. 6

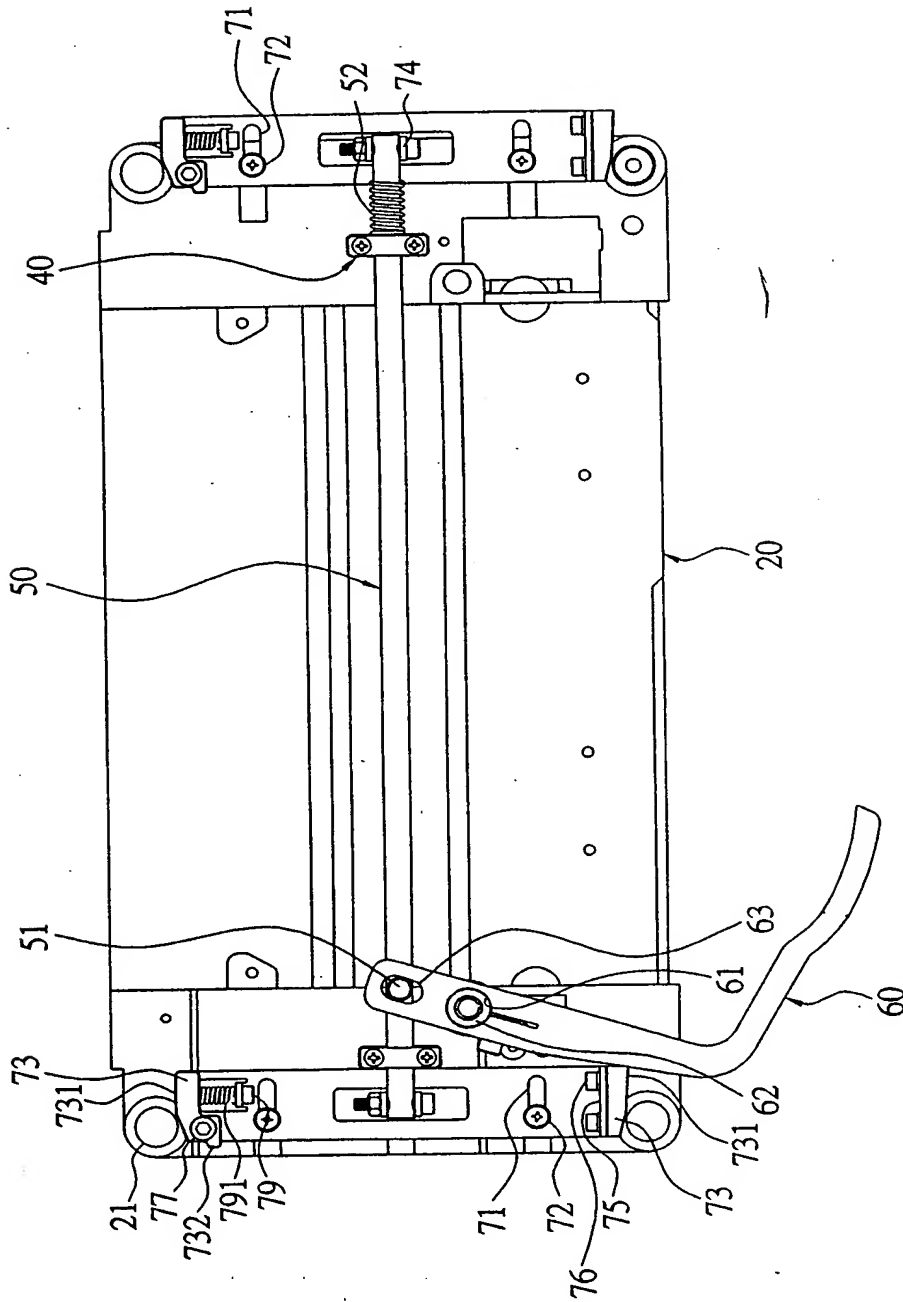


FIG. 7

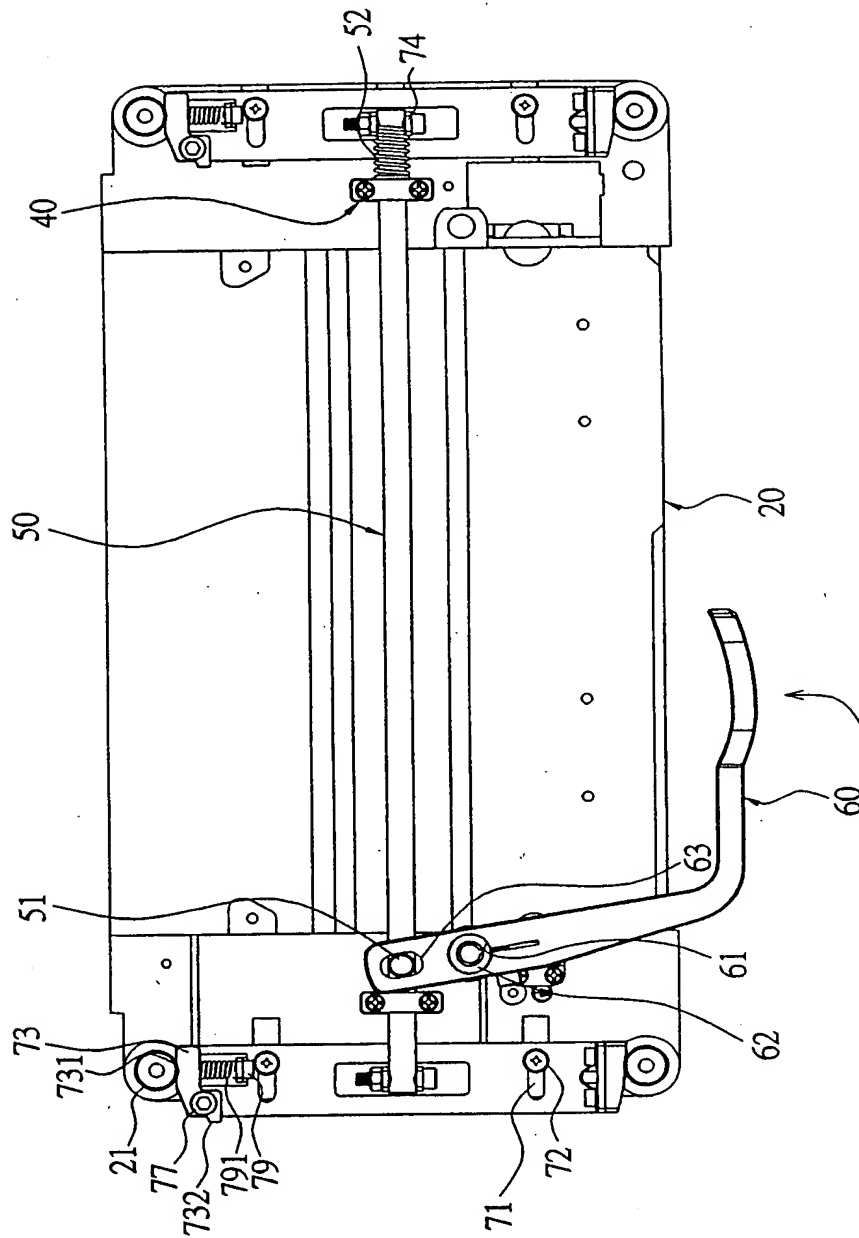


FIG. 8